



ELSEVIER

Clinica Chimica Acta 262 (1997) 161-162



Author index

Volume 262 (1997)

- Alessandri, C., see Basili, S. 262, 53
Anaja, H.P., Diagnostic performance of red cell sorbitol assay in a Nigerian teaching hospital 262, 1
Andersson, A., see Hultberg, B. 262, 39
Andreozzi, P., see Basili, S. 262, 53

Barragán, E., see Torregrosa, D. 262, 99
Basile, J.-P., see Chatelut, M. 262, 61
Basili, S., Andreozzi, P., Vieri, M., Maurelli, M., Cara, D., Cordova, C., Alessandri, C., Lipoprotein (a) serum levels in patients with hepatocarcinoma 262, 53
Basso, D., see Navaglia, F. 262, 157
Belin, C., see Lutomski, D. 262, 131
Bladier, D., see Lutomski, D. 262, 131
Bolufer, P., see Torregrosa, D. 262, 99

Calzolari, C., see Sorichter, S. 262, 139
Cara, D., see Basili, S. 262, 53
Caron, M., see Lutomski, D. 262, 131
Chatelut, M., Harzer, K., Christomanou, H., Feunteun, J., Pieraggi, M.-T., Paton, B.C., Kishimoto, Y., O'Brien, J.S., Basile, J.-P., Thiers, J.-C., Salvayre, R., Levade, T., Model SV40-transformed fibroblast lines for metabolic studies of human prosaposin and acid ceramidase deficiencies 262, 61
Christomanou, H., see Chatelut, M. 262, 61
Cordova, C., see Basili, S. 262, 53

Deguine, V., Menasche, M., Fraisse, L., Ferrari, P., Pouliquen, Y., Robert, L., Determination of extracellular matrix degradation by free radicals using viscosity measurement of hyaluronan 262, 147
Ferrari, P., see Deguine, V. 262, 147
Feunteun, J., see Chatelut, M. 262, 61
Fraisse, L., see Deguine, V. 262, 147

García Conde, J., see Torregrosa, D. 262, 99
Golub, M.S., Kaaekuahiwi, M.A., Changes in plasma α_1 -acid glycoprotein and albumin concentrations during late pregnancy in rhesus monkeys 262, 29
Guillem, V., see Torregrosa, D. 262, 99

Haid, C., see Sorichter, S. 262, 139
Harzer, K., see Chatelut, M. 262, 61
Hishida, H., see Ishii, J. 262, 13
Hultberg, B., Andersson, A., Isaksson, A., The effects of homocysteine and copper ions on the concentration and redox status of thiols in cell line cultures 262, 39

Isaksson, A., see Hultberg, B. 262, 39
Ishii, J., Nagamura, Y., Nomura, M., Wang, J.-h., Taga, S., Kinoshita, M., Kurokawa, H., Iwase, M., Kondo, T., Watanabe, Y., Hishida, H., Tanaka, T., Kawamura, K., Early detection of successful coronary reperfusion based on serum concentration of human heart-type cytoplasmic fatty acid-binding protein 262, 13
Iwase, M., see Ishii, J. 262, 13

Joubert-Caron, R., see Lutomski, D. 262, 131
Judmaier, W., see Sorichter, S. 262, 139

Kaaekuahiwi, M.A., see Golub, M.S. 262, 29
Kawamura, K., see Ishii, J. 262, 13
Kinoshita, M., see Ishii, J. 262, 13
Kishimoto, Y., see Chatelut, M. 262, 61

- Koller, A., see Sorichter, S. 262, 139
Kondo, T., see Ishii, J. 262, 13
Kremser, C., see Sorichter, S. 262, 139
Kurokawa, H., see Ishii, J. 262, 13
- Lefebure, C., see Lutonski, D. 262, 131
Levade, T., see Chatelut, M. 262, 61
Levinson, S.S., An algorithmic approach using κ/λ ratios to improve the diagnostic accuracy of urine protein electrophoresis and to reduce the volume required for immunoelectrophoresis 262, 121
Lluch, A., see Torregrosa, D. 262, 99
López, J.A., see Torregrosa, D. 262, 99
Lutonski, D., Joubert-Caron, R., Lefebure, C., Salama, J., Belin, C., Bladier, D., Caron, M., Anti-galectin-1 autoantibodies in serum of patients with neurological diseases 262, 131
- Mair, J., see Sorichter, S. 262, 139
Mantle, D., Saleem, M.A., Williams, F.M., Wilkins, R.M., Shakoori, A.R., Effect of pirimiphos-methyl on proteolytic enzyme activities in rat heart, kidney, brain and liver tissues in vivo 262, 89
Maurelli, M., see Basili, S. 262, 53
Menasche, M., see Deguine, V. 262, 147
Müller, E., see Sorichter, S. 262, 139
Munárriz, B., see Torregrosa, D. 262, 99
- Nagamura, Y., see Ishii, J. 262, 13
Narahari Reddy, M., Reference ranges for total homocysteine in children 262, 153
Navaglia, F., Basso, D., Plebani, M., Touchdown PCR: a rapid method to genotype *Helicobacter pylori* infection 262, 157
Nomura, M., see Ishii, J. 262, 13
- O'Brien, J.S., see Chatelut, M. 262, 61
- Paton, B.C., see Chatelut, M. 262, 61
Pieraggi, M.-T., see Chatelut, M. 262, 61
Plebani, M., see Navaglia, F. 262, 157
Pouliquen, Y., see Deguine, V. 262, 147
- Puschendorf, B., see Sorichter, S. 262, 139
- Rama, D., see Sorichter, S. 262, 139
Robert, L., see Deguine, V. 262, 147
Ruiz, A., see Torregrosa, D. 262, 99
- Salama, J., see Lutonski, D. 262, 131
Saleem, M.A., see Mantle, D. 262, 89
Salvayre, R., see Chatelut, M. 262, 61
Samarütel, J., see Starkopf, J. 262, 77
Shakoori, A.R., see Mantle, D. 262, 89
Sorichter, S., Mair, J., Koller, A., Müller, E., Kremser, C., Judmaier, W., Haid, C., Rama, D., Calzolari, C., Puschendorf, B., Skeletal muscle troponin I release and magnetic resonance imaging signal intensity changes after eccentric exercise-induced skeletal muscle injury 262, 139
Starkopf, J., Tamme, K., Zilmer, M., Talvik, R., Samarütel, J., The evidence of oxidative stress in cardiac surgery and septic patients: a comparative study 262, 77
- Taga, S., see Ishii, J. 262, 13
Talvik, R., see Starkopf, J. 262, 77
Tamme, K., see Starkopf, J. 262, 77
Tanaka, T., see Ishii, J. 262, 13
Thiers, J.-C., see Chatelut, M. 262, 61
Torregrosa, D., Bolufer, P., Lluch, A., López, J.A., Barragán, E., Ruiz, A., Guillem, V., Munárriz, B., García Conde, J., Prognostic significance of *c-erbB-2/neu* amplification and epidermal growth factor receptor (EGFR) in primary breast cancer and their relation to estradiol receptor (ER) status 262, 99
- Vieri, M., see Basili, S. 262, 53
- Wang, J.-h., see Ishii, J. 262, 13
Watanabe, Y., see Ishii, J. 262, 13
Wilkins, R.M., see Mantle, D. 262, 89
Williams, F.M., see Mantle, D. 262, 89
- Zilmer, M., see Starkopf, J. 262, 77



ELSEVIER

Clinica Chimica Acta 262 (1997) 163–165



Subject index

Volume 262 (1997)

AAGP; Monkey; Pregnancy; Albumin; Labor; Plasma; Proteins **262**, 29

Albumin; Monkey; Pregnancy; AAGP; Labor; Plasma; Proteins **262**, 29

Anti-idiotypes; Autoantibodies; Galectin; Immunoglobulins; Lectin **262**, 131

Antioxidant capacity; Cardiopulmonary bypass; Cardiac surgery; Systemic inflammatory response syndrome; Sepsis; Oxygen free radicals; Malondialdehydes; Glutathione **262**, 77

Autoantibodies; Anti-idiotypes; Galectin; Immunoglobulins; Lectin **262**, 131

Bence Jones proteins; Kappa chains; Lambda chains; Immunoelectrophoresis; Nephelometry; Urine **262**, 121

cagA; *Helicobacter pylori*; Polymerase chain reaction; vacA **262**, 157

Cardiac surgery; Cardiopulmonary bypass; Systemic inflammatory response syndrome; Sepsis; Oxygen free radicals; Malondialdehydes; Antioxidant capacity; Glutathione **262**, 77

Cardiopulmonary bypass; Cardiac surgery; Systemic inflammatory response syndrome; Sepsis; Oxygen free radicals; Malondialdehydes; Antioxidant capacity; Glutathione **262**, 77

Cell culture; Cysteine; Glutathione; Homocysteine; Redox status **262**, 39

Ceramidase; Prosaposin; Saposin; Ceramide; Sphingomyelin; Lysosomes; Lysosomal storage disease; Fibroblasts (SV40-transformed) **262**, 61

Ceramide; Prosaposin; Saposin; Ceramidase; Sphingomyelin; Lysosomes; Lysosomal storage disease; Fibroblasts (SV40-transformed) **262**, 61

Children; Homocysteine; Reference ranges **262**, 153

Coronary reperfusion; Human heart-type cytoplasmic fatty acid-binding protein; Myoglobin **262**, 13

Creatine kinase; Skeletal Troponin I; Eccentric exercise; Magnetic resonance imaging **262**, 139

Cysteine; Cell culture; Glutathione; Homocysteine; Redox status **262**, 39

Diagnostic performance; Red cell sorbitol (RCS); Fluorimetric enzymatic **262**, 1

Eccentric exercise; Skeletal Troponin I; Creatine kinase; Magnetic resonance imaging **262**, 139

Extracellular matrix; Free radicals; Glycation; Hyaluronic acid; Maillard reaction; Viscosimetry; Vitreous body **262**, 147

Fibroblasts (SV40-transformed); Prosaposin; Saposin; Ceramide; Ceramidase; Sphingomyelin; Lysosomes; Lysosomal storage disease **262**, 61

- Fluorimetric enzymatic;** Diagnostic performance; Red cell sorbitol (RCS) 262, 1
- Free radicals;** Extracellular matrix; Glycation; Hyaluronic acid; Maillard reaction; Viscosimetry; Vitreous body 262, 147
- Galectin;** Anti-idiotypes; Autoantibodies; Immunoglobulins; Lectin 262, 131
- Glutathione;** Cardiopulmonary bypass; Cardiac surgery; Systemic inflammatory response syndrome; Sepsis; Oxygen free radicals; Malondialdehydes; Antioxidant capacity 262, 77
- Glutathione;** Cysteine; Cell culture; Homocysteine; Redox status 262, 39
- Glycation;** Extracellular matrix; Free radicals; Hyaluronic acid; Maillard reaction; Viscosimetry; Vitreous body 262, 147
- Helicobacter pylori*;** Polymerase chain reaction; cagA; vacA 262, 157
- Hepatocarcinoma;** Liver cirrhosis; Lipoprotein (a) 262, 53
- Homocysteine;** Cysteine; Cell culture; Glutathione; Redox status 262, 39
- Homocysteine;** Reference ranges; Children 262, 153
- Human heart-type cytoplasmic fatty acid-binding protein;** Myoglobin; Coronary reperfusion 262, 13
- Hyaluronic acid;** Extracellular matrix; Free radicals; Glycation; Maillard reaction; Viscosimetry; Vitreous body 262, 147
- Immunoelectrophoresis;** Kappa chains; Lambda chains; Nephelometry; Urine; Bence Jones proteins 262, 121
- Immunoglobulins;** Anti-idiotypes; Autoantibodies; Galectin; Lectin 262, 131
- Kappa chains;** Lambda chains; Immunoelectrophoresis; Nephelometry; Urine; Bence Jones proteins 262, 121
- Labor;** Monkey; Pregnancy; Albumin; AAGP; Plasma; Proteins 262, 29
- Lambda chains;** Kappa chains; Immunoelectrophoresis; Nephelometry; Urine; Bence Jones proteins 262, 121
- Lectin;** Anti-idiotypes; Autoantibodies; Galectin; Immunoglobulins 262, 131
- Lipoprotein (a);** Hepatocarcinoma; Liver cirrhosis 262, 53
- Liver cirrhosis;** Hepatocarcinoma; Lipoprotein (a) 262, 53
- Lysosomal storage disease;** Prosaposin; Saposin; Ceramide; Ceramidase; Sphingomyelin; Lysosomes; Fibroblasts (SV40-transformed) 262, 61
- Lysosomes;** Prosaposin; Saposin; Ceramide; Ceramidase; Sphingomyelin; Lysosomal storage disease; Fibroblasts (SV40-transformed) 262, 61
- Magnetic resonance imaging;** Skeletal Troponin I; Creatine kinase; Eccentric exercise 262, 139
- Maillard reaction;** Extracellular matrix; Free radicals; Glycation; Hyaluronic acid; Viscosimetry; Vitreous body 262, 147
- Malondialdehydes;** Cardiopulmonary bypass; Cardiac surgery; Systemic inflammatory response syndrome; Sepsis; Oxygen free radicals; Antioxidant capacity; Glutathione 262, 77
- Monkey;** Pregnancy; Albumin; AAGP; Labor; Plasma; Proteins 262, 29
- Myoglobin;** Human heart-type cytoplasmic fatty acid-binding protein; Coronary reperfusion 262, 13
- Nephelometry;** Kappa chains; Lambda chains; Immunoelectrophoresis; Urine; Bence Jones proteins 262, 121
- Organophosphates;** Proteases; Protein turnover; Pirimiphos-methyl 262, 89
- Oxygen free radicals;** Cardiopulmonary bypass; Cardiac surgery; Systemic inflammatory response syndrome; Sepsis; Malondialdehydes; Antioxidant capacity; Glutathione 262, 77

- Pirimiphos-methyl**; Proteases; Protein turnover; Organophosphates 262, 89
- Plasma**; Monkey; Pregnancy; Albumin; AAGP; Labor; Proteins 262, 29
- Polymerase chain reaction**; *Helicobacter pylori*; cagA; vacA 262, 157
- Pregnancy**; Monkey; Albumin; AAGP; Labor; Plasma; Proteins 262, 29
- Prosaposin**; Saposin; Ceramide; Ceramidase; Sphingomyelin; Lysosomes; Lysosomal storage disease; Fibroblasts (SV40-transformed) 262, 61
- Proteases**; Protein turnover; Organophosphates; Pirimiphos-methyl 262, 89
- Protein turnover**; Proteases; Organophosphates; Pirimiphos-methyl 262, 89
- Proteins**; Monkey; Pregnancy; Albumin; AAGP; Labor; Plasma 262, 29
- Red cell sorbitol (RCS)**; Diagnostic performance; Fluorimetric enzymatic 262, 1
- Redox status**; Cysteine; Cell culture; Glutathione; Homocysteine 262, 39
- Reference ranges**; Homocysteine; Children 262, 153
- Saposin**; Prosaposin; Ceramide; Ceramidase; Sphingomyelin; Lysosomes; Lysosomal storage disease; Fibroblasts (SV40-transformed) 262, 61
- Sepsis**; Cardiopulmonary bypass; Cardiac surgery; Systemic inflammatory response syndrome; Oxygen free radicals; Malondialdehydes; Antioxidant capacity; Glutathione 262, 77
- Skeletal Troponin I**; Creatine kinase; Eccentric exercise; Magnetic resonance imaging 262, 139
- Sphingomyelin**; Prosaposin; Saposin; Ceramide; Ceramidase; Lysosomes; Lysosomal storage disease; Fibroblasts (SV40-transformed) 262, 61
- Systemic inflammatory response syndrome**; Cardiopulmonary bypass; Cardiac surgery; Sepsis; Oxygen free radicals; Malondialdehydes; Antioxidant capacity; Glutathione 262, 77
- Urine**; Kappa chains; Lambda chains; Immunoelectrophoresis; Nephelometry; Bence Jones proteins 262, 121
- vacA**; *Helicobacter pylori*; Polymerase chain reaction; cagA 262, 157
- Viscosimetry**; Extracellular matrix; Free radicals; Glycation; Hyaluronic acid; Maillard reaction; Vitreous body 262, 147
- Vitreous body**; Extracellular matrix; Free radicals; Glycation; Hyaluronic acid; Maillard reaction; Viscosimetry 262, 147